RETURN TO PRODUCT BULLETIN TABLE OF CONTENTS
RETURN TO CD-ROM TABLE OF CONTENTS

North American Dräger

PRODUCT BULLETIN

Product(s):	Narkomed 6000
Bulletin Number:	081
Release Date:	May 24, 1999
Pages:	1

Subject: Mechanical Enhancements to Narkomed 6000

This release incorporates early enhancements designed to improve the product. These enhancements will be offered as a no charge upgrade to all existing Narkomed 6000 customers. The following new features are included:

1) Enhanced Flow Sensor Mounting Bracket

This enhancement will prevent rotation of the flow sensor thus minimizing the potential for leakage around the o-ring. A plug locks into the flow sensor to secure it to the bracket.

2) Enhanced Bag Arm Design

A knob has been added to facilitate height adjustment of the bag arm.

3) Addition of Nafion Tubing on Sample Line Connection to the Gas Analyzer

A section of Nafion tubing has been added to the sample line connection on the gas analyzer to significantly reduce moisture and thereby minimize lineblocks due to moisture build-up in the sample line.

4) Enhanced Hub Assembly Design

The internal hub assembly design has been enhanced to eliminate nuisance “O2 CAL ERR” messages and communication errors.

5) Enhanced Power Supply Design

The internal power supply has been enhanced to improve overall system reliability.

6) Removal of Test Plug on the Gas Analyzer

The test plug on the front of the gas analyzer has been removed. The sample line should now be connected directly to the sample port on the gas analyzer during the Self Test and Leak and Compliance Test.

If you have any questions or require further information, please contact Debbie DeColli at x2510.